

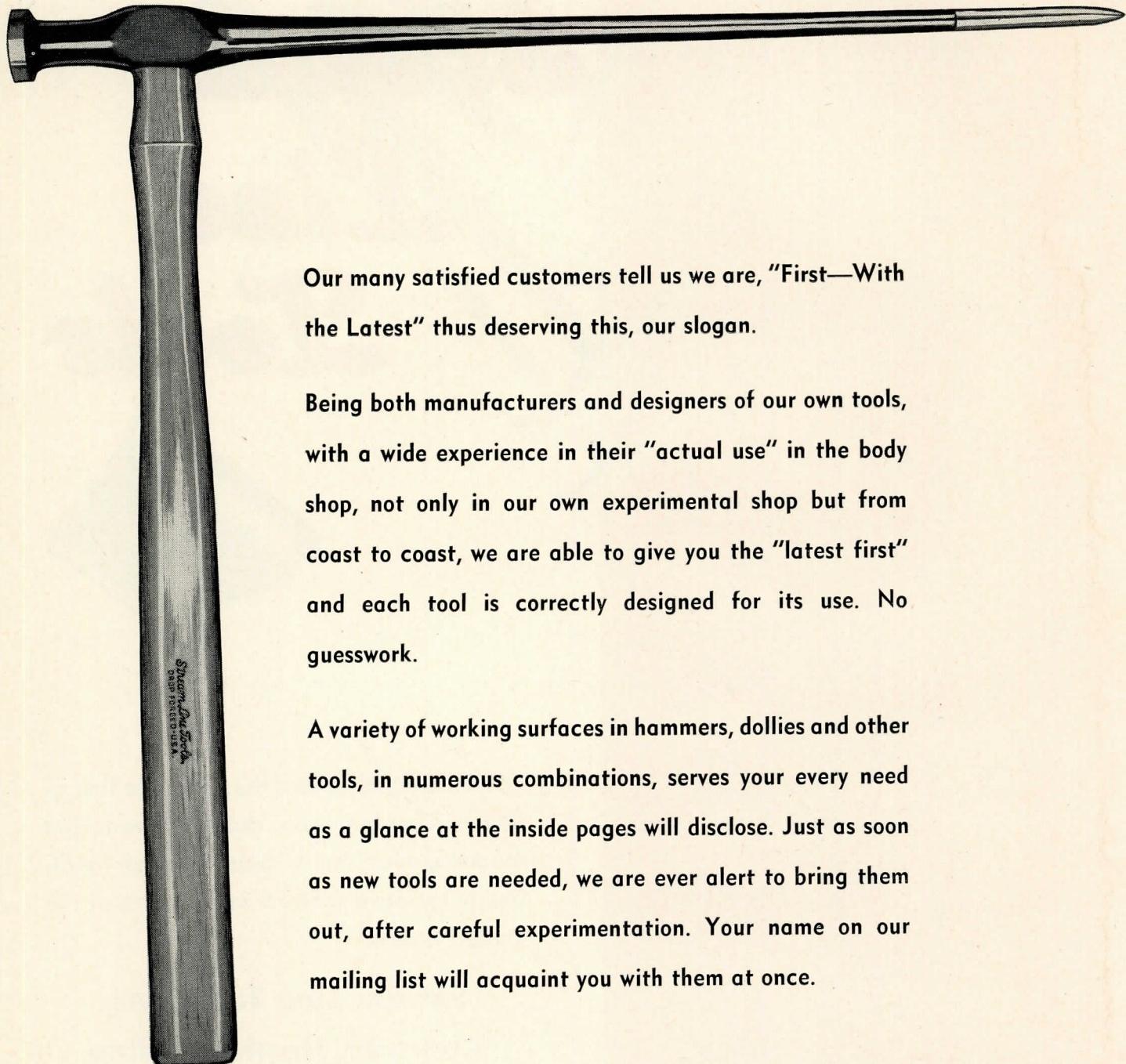
**The  
Acknowledged  
Leader**



This catalog describes the complete line of Stream Line hammers, dollies, spoons and miscellaneous items. Sold through leading automotive jobbers in all parts of the United States.

**Stream Line Tools, Inc.  
Conover, North Carolina**

# *Stream Line Tools, Inc.*



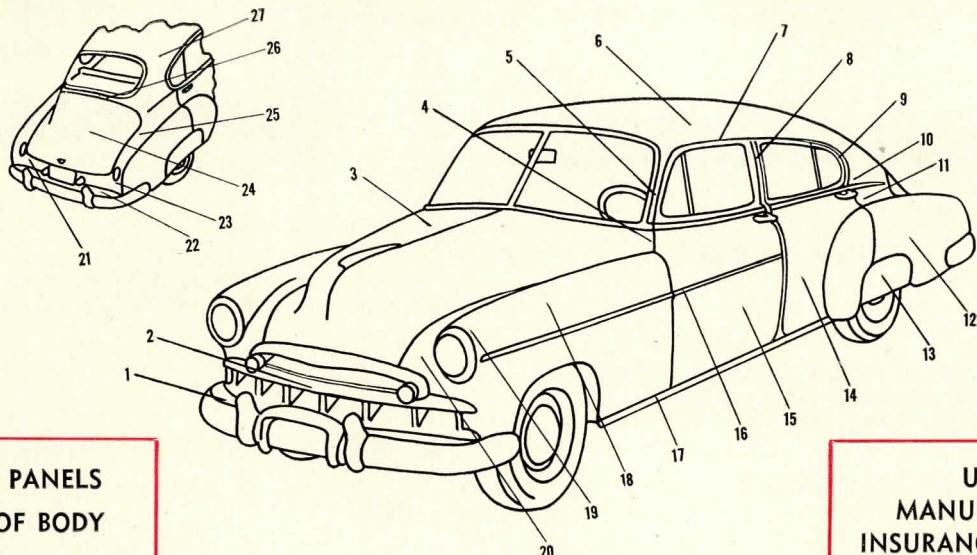
**Our many satisfied customers tell us we are, "First—With  
the Latest" thus deserving this, our slogan.**

**Being both manufacturers and designers of our own tools,  
with a wide experience in their "actual use" in the body  
shop, not only in our own experimental shop but from  
coast to coast, we are able to give you the "latest first"  
and each tool is correctly designed for its use. No  
guesswork.**

**A variety of working surfaces in hammers, dollies and other  
tools, in numerous combinations, serves your every need  
as a glance at the inside pages will disclose. Just as soon  
as new tools are needed, we are ever alert to bring them  
out, after careful experimentation. Your name on our  
mailing list will acquaint you with them at once.**

See No. 116 on  
page 5 for details on  
hammer shown above.

# Stream Line Tools, Inc.



**NAMES OF PANELS  
SECTIONS OF BODY  
AND  
FRONT FENDERS**

- |                           |                               |                               |
|---------------------------|-------------------------------|-------------------------------|
| 1. Front Gravel Deflector | 10. Rear Quarter Panel, Upper | 19. Head Lamp Shell           |
| 2. Radiator Grille        | 11. Quarter Panel, Lower      | 20. Hood Sill Panel           |
| 3. Hood Panel             | 12. Rear Fender               | 21. Lower Trunk Panel         |
| 4. Hinge Pillar           | 13. Rear Fender Apron         | 22. Rear Gravel Deflector     |
| 5. Windshield Post        | 14. Rear Door Panel           | 23. Rear Quarter Corner Panel |
| 6. Turret Top             | 15. Front Door Panel          | 24. Trunk Lid                 |
| 7. Drip Moulding          | 16. Moulding                  | 25. Quarter Panel, Lower      |
| 8. Center Pillar          | 17. Sill Moulding             | 26. Lower Back Panel          |
| 9. Door Panel, Upper      | 18. Front Fender              | 27. Upper Back Crown          |

**Used By  
MANUFACTURERS  
INSURANCE ADJUSTERS  
AND  
BODY REPAIRMEN**



**Order This Latest Edition**

*"The Master Collision Handbook"*  
WILL SOLVE YOUR PROBLEMS OF  
**BODY & FENDER REPAIRING**  
**& AUTOMOBILE PAINTING**

24 Chapters on Body and Fender Repairing

20 Chapters on Automobile Painting

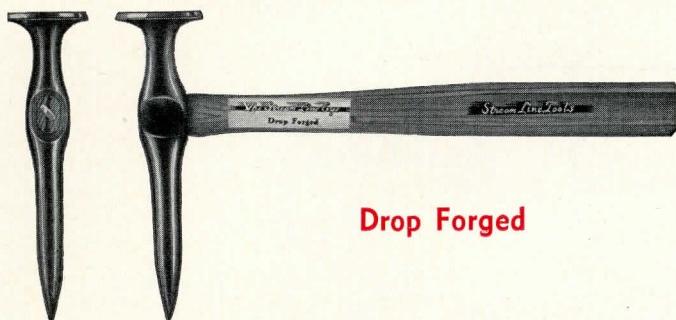
636 Illustrations & Photographs

Size 1 x 6-1 half by 9 inches A Buyers Guide

370 PAGES

# Stream Line Tools

No. 102 SHARP PICK HAMMER



Drop Forged

Well balanced. The pick is used to bring up "specks". Saves filing and filling with body metal. 1 $\frac{1}{8}$ " Dia. Flat Face—3 $\frac{3}{4}$ " Pick. 15 ozs.

No. 103 LONG STRAIGHT PICK HAMMER

(Not Illustrated)

Drop Forged

This is used for same purpose as 102 only gives better clearance for new model streamlined cars. 1 $\frac{3}{4}$ " Dia. Flat Face—5 $\frac{1}{2}$ " Pick. 17 ozs.

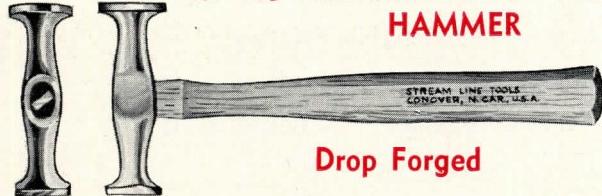
No. 104 SHORT FINISHING HAMMER



Drop Forged

Light short standard type finishing for certain close type work. Flat Faces, Dia.: Sq. 7/8"; Round 1-3/16" 15/16" Clearance, Face to Handle. 9 ozs.

No. 105 MEDIUM FINISHING HAMMER



Drop Forged

The old original type bumping hammer. Well balanced. Round Face 1 $\frac{1}{2}$ "; Square Face 1 $\frac{1}{4}$ ". 14 ozs.



No. 106 HEAVY FINISHING HAMMER

Drop Forged

Standard sturdy built panel hammer for general purpose work. Flat faces, Dia.: Sq. 1 $\frac{1}{2}$ "; Round 1-5/8". 17 ozs.

No. 107 LIGHT FINISHING HAMMER

(Not Illustrated)

Drop Forged

This wide face hammer has extra thin faces, otherwise same as 106. Flat faces, Dia.: Sq. 1 $\frac{1}{2}$ "; Round 1 $\frac{5}{8}$ ". 15 ozs.

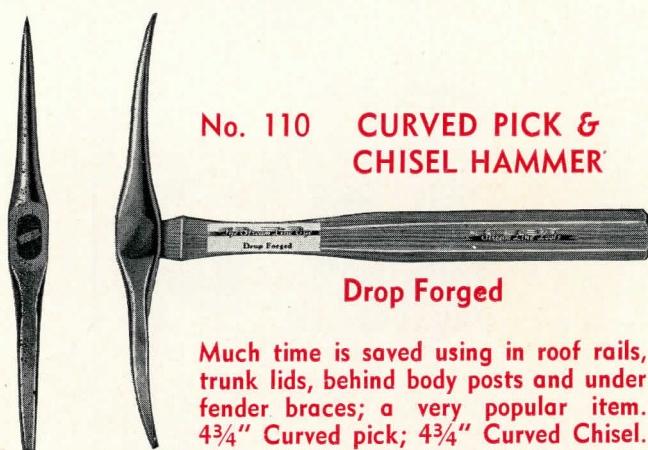
No. 108 ROUGHING OUT HAMMER



Drop Forged

Sometimes called the "Goose Neck". Heavy enough to raise tough sturdy fender dents. Also can be used as a "setting" hammer and used on frame work. Every shop needs one. 6 $\frac{3}{4}$ " Neck". 56 ozs.

No. 110 CURVED PICK & CHISEL HAMMER



Drop Forged

Much time is saved using in roof rails, trunk lids, behind body posts and under fender braces; a very popular item. 4 $\frac{3}{4}$ " Curved pick; 4 $\frac{3}{4}$ " Curved Chisel. 14 ozs.

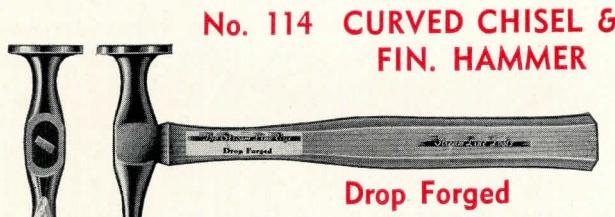
# Stream Line Tools, Inc.



This popular number is used in narrow fender beads and corners. Cross Chisel 3" long. Flat Face Dia.: 1½". 13 ozs.



The most popular weight and size for general use. It has the straight pick and is sturdy built with flat face. Pick 2¾" long, Flat Face, Dia.: 1½". 13 ozs.



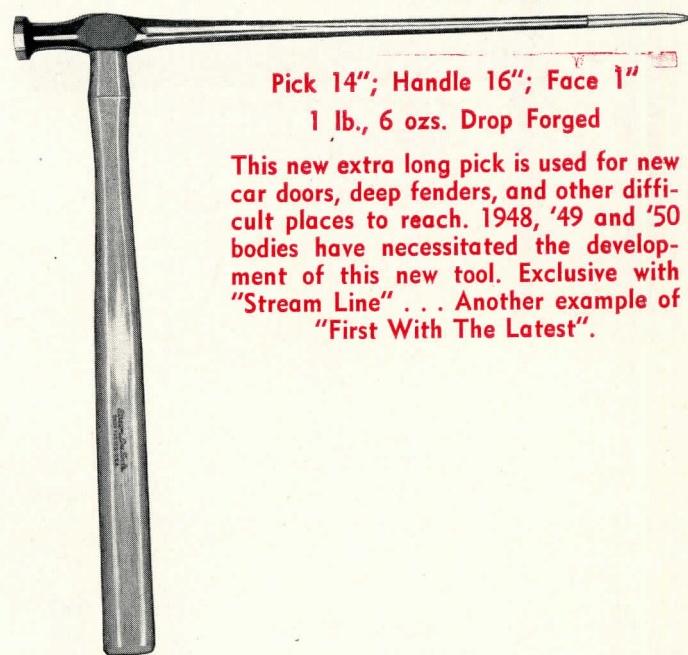
The well balanced curved chisel enables one to get into close places. The flat face is perfect for finishing. Flat face, Dia.: 1½", Chisel 2¾" long. 13 ozs.

**No. 115 LARGE FACE CURVED CHISEL & FINISHING HAMMER**

(Not Illustrated)

**Drop Forged**

Same as 114 only has larger flat face. Flat Face, Dia.: 1⅝", Chisel, 3" Long. 15 ozs.



This new extra long pick is used for new car doors, deep fenders, and other difficult places to reach. 1948, '49 and '50 bodies have necessitated the development of this new tool. Exclusive with "Stream Line" . . . Another example of "First With The Latest".



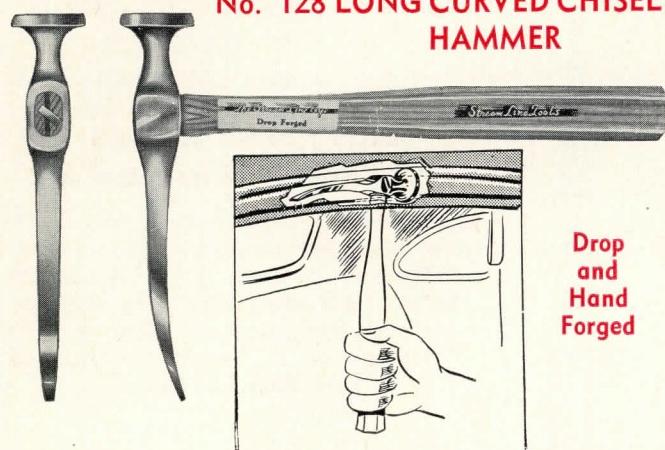
Styled after the original "Ding" hammer but is better balanced than most. Longer pole on the small face side enables one to get better clearance when using in deep places. Small Round Flat Face, 1¼" Dia.; Large Round Flat Face, 1¾" Dia. 17 ozs. (Actually well balanced).



Same as 121 only the oval on small face is for use in oval places and under side of crowns. Small round "oval" face, 1¼" Dia.; Large Round Flat Face 1¾" Dia. 19 ozs.

# Stream Line Tools, Inc.

No. 128 LONG CURVED CHISEL HAMMER



Drop  
and  
Hand  
Forged

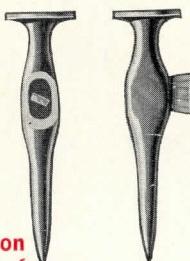
The extra long curved chisel can be used in close quarters, such as roof rails, etc. Flat round Face, 1 $\frac{3}{8}$ ", Curved Chisel, 5 $\frac{3}{8}$ ". 14 ozs.

No. 163 LONG, EXTRA CURVED, CHISEL HAMMER

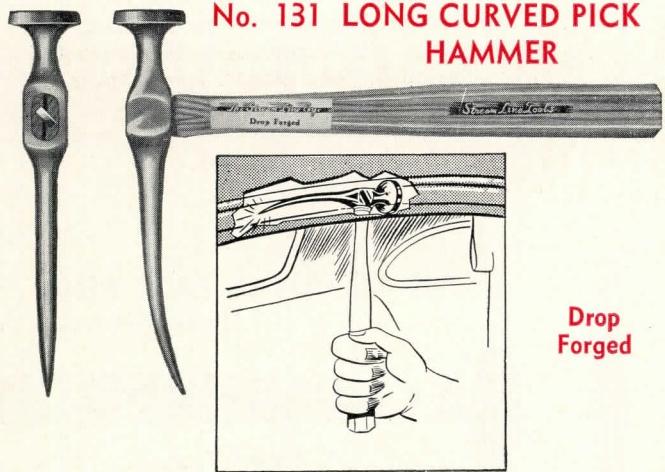
(Not Illustrated)

Drop Forged

Same as 128, except extra curve on chisel and can be used for cowls, roof rails, drip channels, around posts, and behind braces. 14 ozs.



No. 131 LONG CURVED PICK HAMMER



Drop  
Forged

A long curved pick used inside trunks, skirts, roof rails. This pick takes the place of other picks that are too short. Flat Round Face, 1 $\frac{3}{8}$ "; Curved Pick, 5 $\frac{3}{4}$ ". 14 ozs.

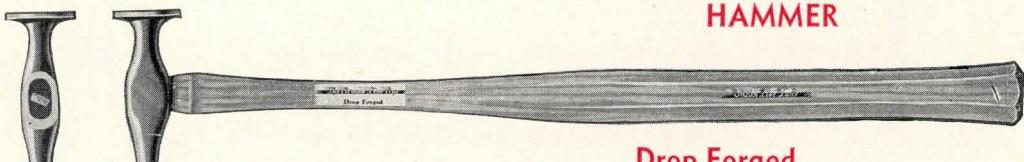
No. 137 BLUNT POINT FIN. HAMMER



Drop Forged

This blunt pick is selected by most beginners as it won't pick holes in the metal. Also some "old timers" still use the blunt pick. Flat Round Face, 1 $\frac{1}{2}$ " Dia. Blunt End, 2 $\frac{3}{4}$ " long. 13 ozs.

No. 142 TURRET TOP PICK HAMMER



Drop Forged

The turret top feather weight hammer makes a very good general purpose pick for tops and deep skirted fenders and hoods. Pick, 3 $\frac{1}{8}$ " long. Round Flat Face, 1-3/16" Dia. 19 $\frac{1}{2}$ " handle, good "Reach". 9 ozs.

No. 141 SHORT PICK TURRET TOP HAMMER  
(Not Illustrated)

Drop Forged

Same as 142 except short pick. Short Pick, 1-7/16" long, Round Flat Face, 1-3/16" Dia. 8 ozs.

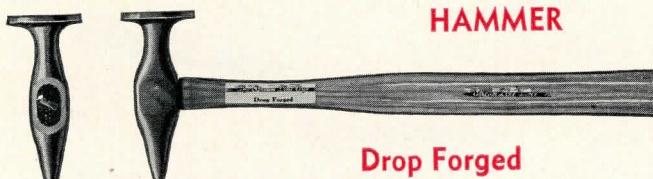
No. 144 SHARP PICK FIN. HAMMER

Drop Forged

Same as 147 only the sharp point for extra fine picking. Flat Round Face, 1-3/16" Dia.; Sharp Pick, 1-7/16" long. Hand clearance 1 $\frac{1}{4}$ ". 6 ozs.

# Stream Line Tools, Inc.

No. 147 BLUNT PICK FIN.  
HAMMER



Drop Forged

Very useful where short light stroke is necessary. Flat Round Face, 1-3/16" Dia.; Blunt End, 1-7/16" Long. Hand clearance 1 1/4". 6 1/2 ozs.

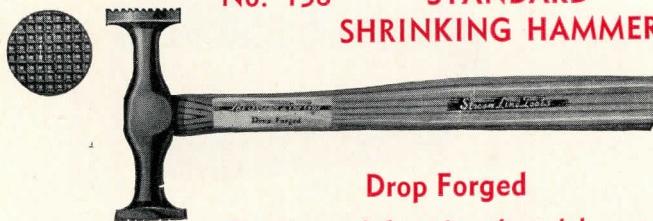
\*No. 164 CHISEL & SHRINKING  
HAMMER



Drop Forged

This cross pein corrugated face hammer can be used in place of several other hammers. Flat Round Face, 1 1/2" Dia.; Chisel, 2 3/4". 13 ozs.

No. 158 \*STANDARD  
SHRINKING HAMMER



Drop Forged

This grooved face is selected by most body men as a fast finishing hammer and if correctly used will not stretch the metal. Flat Faces, Dia.: Sq. 1 5/8", Rd. 1 3/4". Only round face corrugated. 16 ozs.

No. 165 OFFSET PICK HAMMER



Drop Forged

The pick hammer every body man needs. Can be used in places that no other pick will reach. 4 1/2" Curved Picks. 14 ozs.

No. 159 \*LIGHT WEIGHT SHRINKING  
HAMMER  
(Not Illustrated)

Drop Forged

Same as 158 only much lighter. Flat Faces, Dia.: Sq. 1"; Rd. 1 1/4". Only round face corrugated. 8 1/2 ozs.

No. 166 DOUBLE CURVED FACE  
HAMMER



Drop Forged

This double oval face hammer is very useful in all oval and concaved places on all new and old model cars. Also short stroke bumping hammer. Square Face oval runs with handle. Round Face Oval runs crosswise. 20 ozs.

No. 160 LIGHT WT. PICK  
FIN. HAMMER



Drop Forged

This is one of the best and lightest finishing hammers usually selected as a "must" in every tool kit. Flat round Face, 1-3/16" Dia., Pick 3 1/8" long. 7 1/2 ozs.

\*The Cross Grooved Face eliminates considerable metal stretching when used without heat and is popularly known as the "shrinking hammer."

# Stream Line Tools, Inc.

**No. 167 LIGHT WEIGHT DOUBLE CURVED FACE HAMMER**

(Not Illustrated)

Drop Forged

Same as 166 only much smaller faces for all small curves, some of which are found on most all cars. Square Face oval runs with handle. Round Face oval runs crosswise.

Also short stroke bumping hammer. 9 ozs.

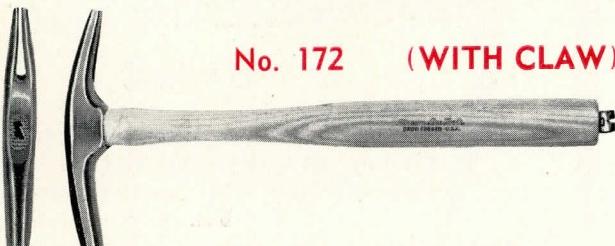
**MAGNETIC TACK HAMMER**

**No. 171 (WITHOUT CLAW)**

(Not Illustrated)

Drop Forged

The head is curved in about the arc of natural swing (well balanced). Round face clearance  $2\frac{1}{4}$ "; Dia. Round Face  $\frac{1}{2}$ "; Magnetic end  $2\frac{1}{4}$ "; overall length  $5\frac{1}{2}$ ".  $9\frac{1}{2}$  ozs.



**No. 172 (WITH CLAW)**

**MACHINISTS BALL PEIN HAMMER**

**No. 180       $\frac{3}{4}$  lb. (Not Illustrated)**

**No. 181       $1\frac{1}{4}$  lb. (Not Illustrated)**

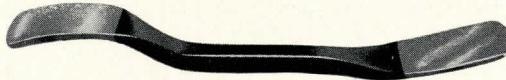
**No. 182      2 lb. (Illustrated)**

Drop Forged



All Drop Forged High Grade Steel. We find that these three sizes cover the trade quite satisfactorily. Face, sides, and pein highly polished. Best grade selected hickory handle.

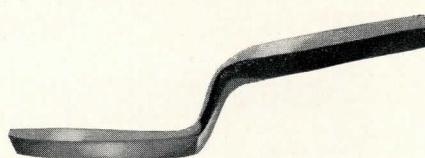
**No. 248 DOOR PANEL SPOON**



DROP FORGED & HAND FORGED

The panel spoon can be used in all narrow places where other type spoons will not fit. The two finishing faces are shaped especially for these jobs. Faces fully polished.

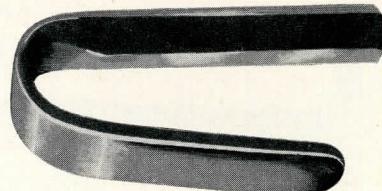
**No. 249 SLAPPING SPOON**



DROP FORGED & HAND FORGED

The slapper is used by lots of body men as a fast roughing out tool and also to use when a short flat spoon is desired. Blade fully polished.

**No. 250 COWL & FENDER BRACKET SPOON**



DROP FORGED & HAND FORGED

Very good for all close jobs in cowls and under fender brackets and braces. Also can be used as a light hand dolly. Blade fully polished.

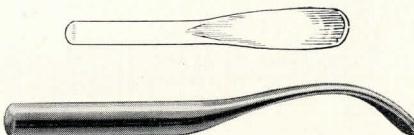
**No. 251 PANEL CUTTER**



Hand Forged High Grade Steel. The panel cutter is needed in all shops to remove damaged panels and sections of bodies and fenders. Very useful.

**No. 253 LONG CURVED SPOON**

**No. 256 ROOF RAIL SPOON  
(Not Illustrated)**

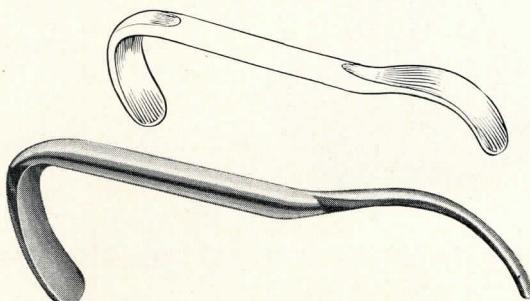


Drop Forged

These two short spoons come in very handy in short places; also to use when you need to drive with a hammer or use with pipe on end for longer length. Single blade spoons 14" overall. 30 ozs.

# Stream Line Tools, Inc.

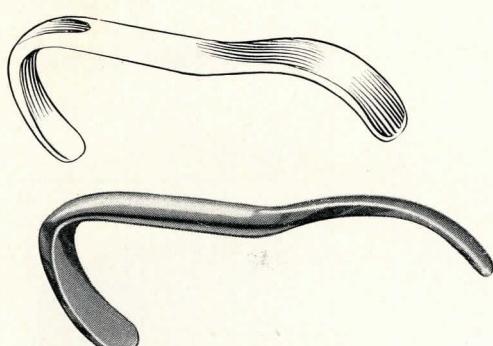
No. 254 DOUBLE END DOOR & SIDE APRON SPOON



Drop Forged

This spoon is very useful in body and fender work to get behind braces, brackets and posts. 19" over-all. 60 ozs.

No. 255 HEAVY DUTY SHORT DOUBLE END SPOON

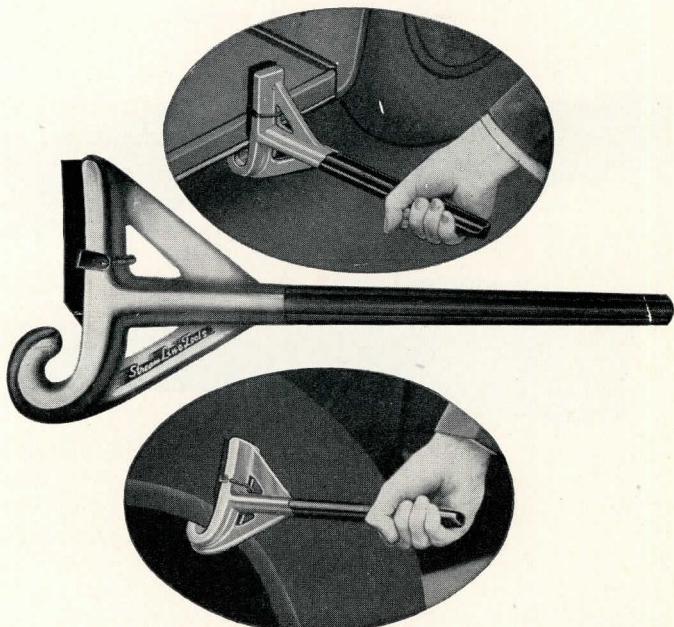


Drop Forged

This spoon is same design as 254 only much shorter and in many cases is just the spoon needed. 15" overall. 32 ozs.

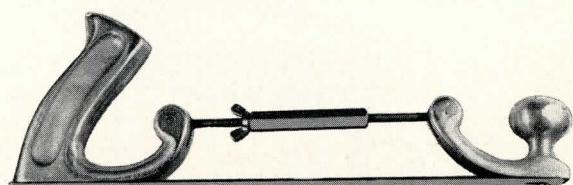
No. 252

FLANGE TOOL



(Rubber protection pad vulcanized to steel). This is an item that is most useful in all shops for aligning fenders, bumper brackets, etc.

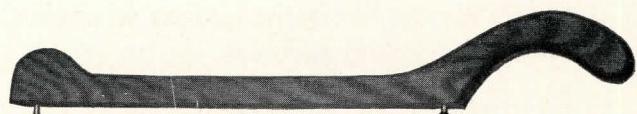
No. 257 FILE HOLDER (Aluminum)



The original type adjustable file frame and is desired by most body men when an adjustable frame is needed. 26 ozs.

No. 259

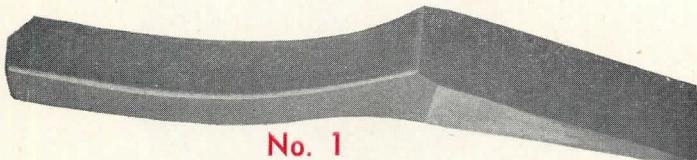
FILE HOLDER (wood)



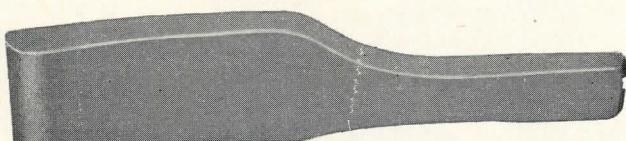
This is another useful item in all body and fender repair kits. "Goose Neck". Mostly used to find low spots, especially on flat work. 8 ozs.

# Stream Line Tools

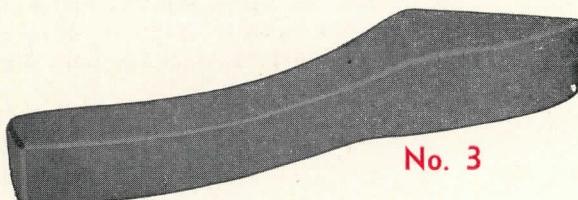
No. 300 SOLDER PADDLE  
(Four assorted styles)



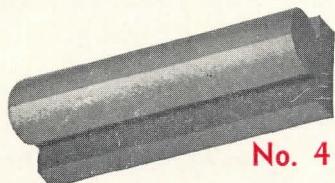
No. 1



No. 2



No. 3



No. 4

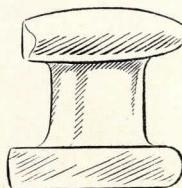
The solder paddles are genuine hard wood. A must in every body shop or small fender repair work where solder is used. 8 oz.

## ALUMINUM WEDGES:

The new "I" TRIPLE-EXPANSION "STA-TITE" Wedge has barbed edges on each of the four gripping surfaces.

End view illustrated in Nos. 166, 167, 170 and others.

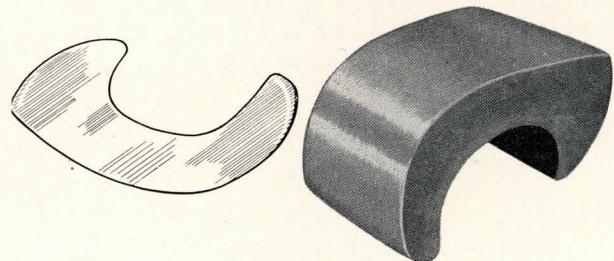
No. 201 THE "NEW" GENERAL PURPOSE DOLLY



Drop Forged

Combining features of toe and heel dolly. 44 ozs.

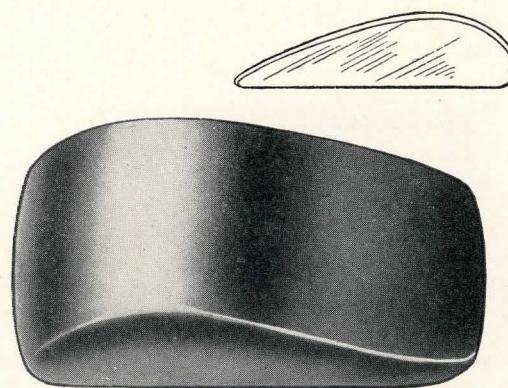
No. 204 COMBINATION ROOF-RAIL & BEAD DOLLY



Drop Forged

Very useful in roof rails, side panels and hoods. Also has two very good bead edges (sharp edge and blunt edge). 40 ozs.

No. 207 HEAVY WEDGE DOLLY

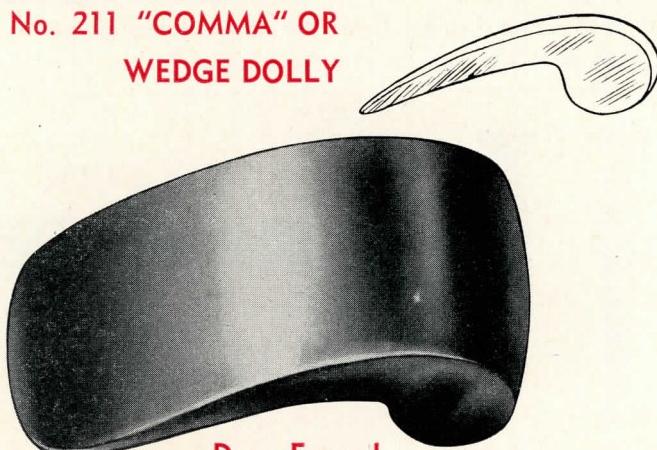


Drop Forged

A very useful heavy wedge dolly. Also improved toe dolly. Bottom perfectly flat for shrinking. 41 ozs.

# Stream Line Tools, Inc.

No. 211 "COMMA" OR  
WEDGE DOLLY



**Drop Forged**

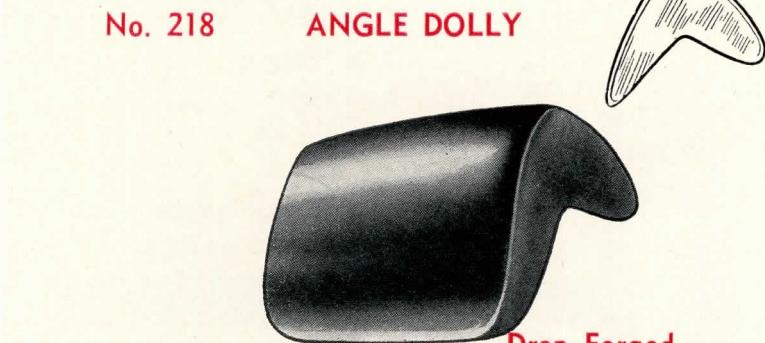
This dolly can be used as a short spoon or wedge tool in roof rails, under fender curves, braces, etc.  
35 ozs.

No. 212 "COMMA" OR WEDGE DOLLY  
(Not Illustrated)

**Drop Forged**

Same as 211 only threaded on heavy end for use with No. 224 or 227 dolly handle. Gives extra reach.  
33 ozs.

No. 218 ANGLE DOLLY



**Drop Forged**

Each side of the angle is a different crown for both panel or fender use. 41 ozs.

No. 221 TOE DOLLY

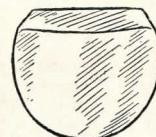
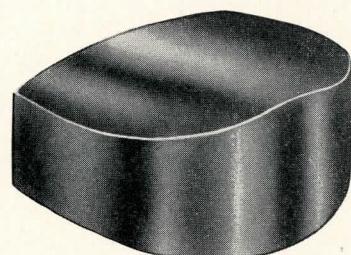


**Drop Forged**

The original design, still popular. This is another item that every body man usually keeps an extra one for an emergency. 35 ozs.

No. 222

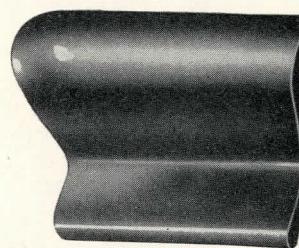
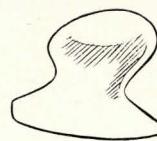
HEEL DOLLY



**Drop Forged**

Some body men prefer the heel to the toe, but you will usually find several of these heel dollies in every fully equipped kit. 32 ozs.

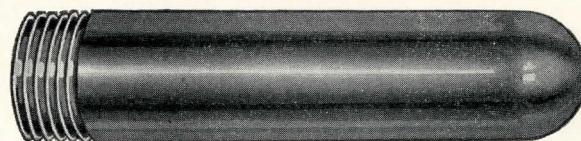
No. 223 GENERAL PURPOSE OR  
"RAILROAD" DOLLY



**Drop Forged**

This dolly is known to all body men and next to the toe and heel. It is used more and more by nearly all body men. 40 ozs.

No. 224 DOLLY HANDLE (4½" long)  
8 ozs.

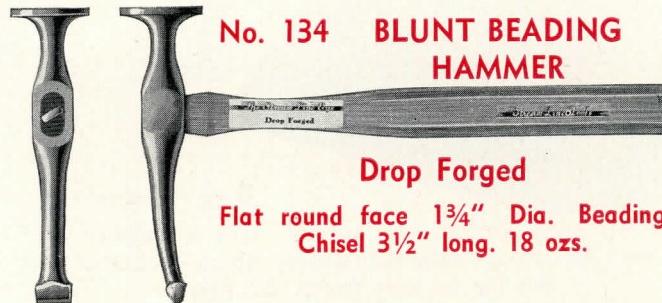
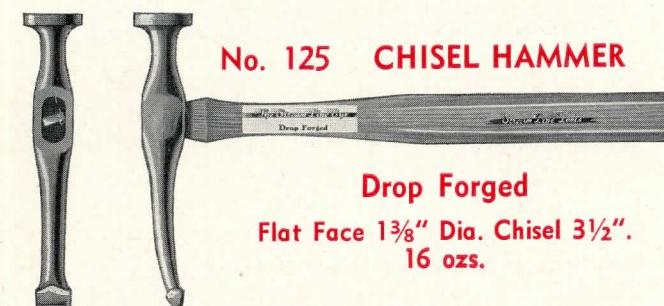
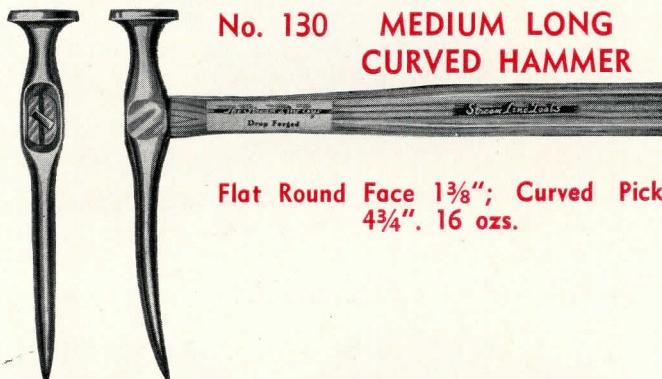
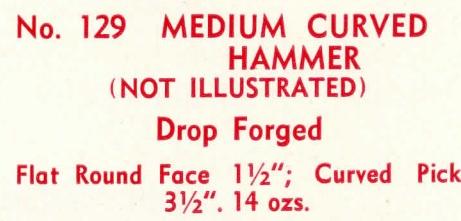
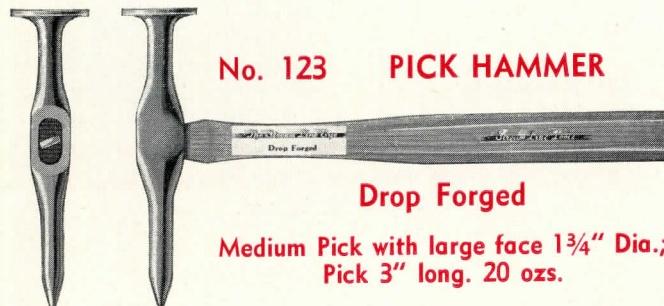
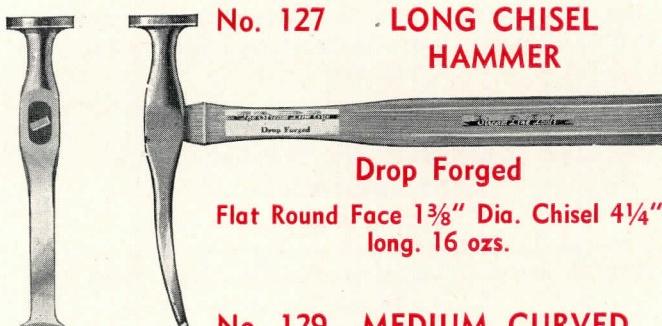


**Drop Forged**

No. 227 DOLLY HANDLE (12" long)  
Both handles cold rolled steel, threaded to use with the 208, 210, 212, 214 and 226 Dollies. 25 ozs.

# Stream Line Tools, Inc.

We Find the Foregoing Items To Be Most Popular With The Trade, But We Also Manufacture Many Other Useful Items For The Body Man Which Are Shown On The Following Pages.



# Stream Line Tools, Inc.



**No. 135 THIN BEADING HAMMER**

Drop Forged

Flat Round Face, 1 3/4" Dia.; Thin Chisel  
3 1/2" long. 16 ozs.



**No. 145 CURVED CHISEL HAMMER**

Drop Forged

Flat Round Face, 1-3/16" Dia. Curved  
Chisel, Length 3". 7 1/2 ozs.



**No. 133 LEFT HAND OFFSET HAMMER**

Drop Forged

Round end 1 1/2"; Square end 1 1/4".  
12 ozs.



**No. 146 CURVED PICK LIGHT FIN. HAMMER**

Drop Forged

Flat Rd. Face, 1-3/16"" Dia. Curved  
Pick, Length, 3". 7 1/2 ozs.

**No. 136 RIGHT HAND OFFSET HAMMER**  
*(Not Illustrated)*

Round end 1 1/2"; Square end 1 1/4".  
12 ozs.



**No. 152 STRAIGHT & CROSS CHISEL HAMMER**  
Drop Forged

Body man's cross chisel or Welder's  
Chipping hammer. Chisel each end 3"  
long. Wt. 12 ozs.



**No. 138 STRAIGHT CHISEL HAMMER**

Drop Forged

Flat Round Face, 1 1/2" Dia.; Straight  
Chisel, 3" Long. 14 ozs.



**No. 153 HALF HAMMER**

DROP FORGED

Smooth face. Flat round face 1 1/2" Dia.  
Wt. 11 ozs.



**No. 140 LIGHT FINISHING HAMMER**  
Drop Forged

Flat Faces, Dia.: Sq. 7/8", Rd. 1-3/16"  
1 1/4" Clearance, Face to Handle.  
7 1/2 ozs.



**No. 170 RUBBER TIPPED HAMMER**

DROP FORGED

Rubber faced bumping hammer. Rubber  
vulcanized to steel. Round face 1 1/2";  
Sq. Face 1 5/8". Wt. 22 ozs.



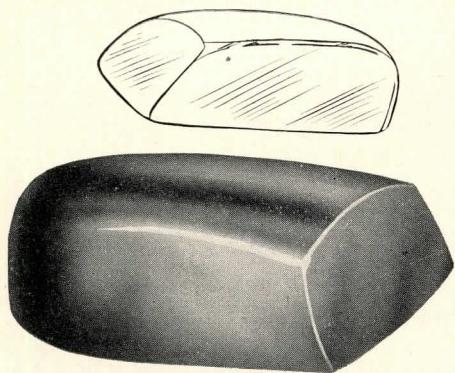
**No. 143 LIGHT CHISEL HAMMER**

Drop Forged

Flat Face, 1-3/16"; Chisel 2 1/4" 1 1/4"  
Clearance, Face to Handle. 7 ozs.

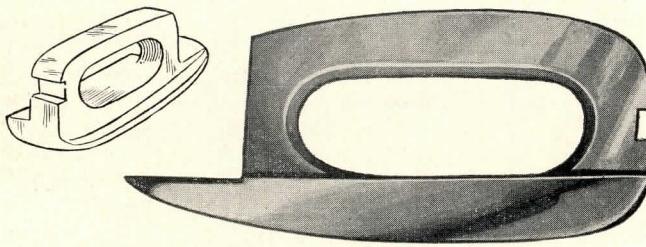
# Stream Line Tools, Inc.

No. 202 LOAF DOLLY  
Drop Forged



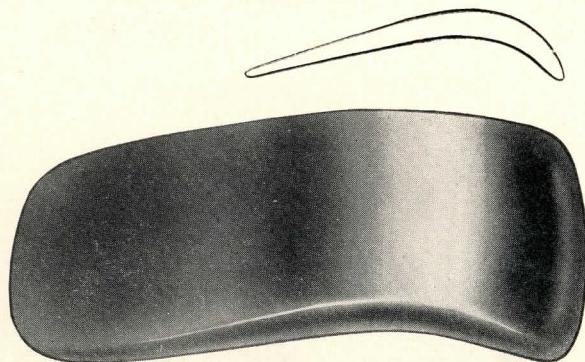
A Dolly combining many of the features of the toe and heel dolly. 45 ozs.

No. 205 PANEL DOLLY  
Drop Forged



Panel and Door dolly. The hand can be placed "inside" the dolly for protection.  
24 ozs.

No. 206 SPOON DOLLY



Thin oval curved dolly. Useful behind braces. 23 ozs.

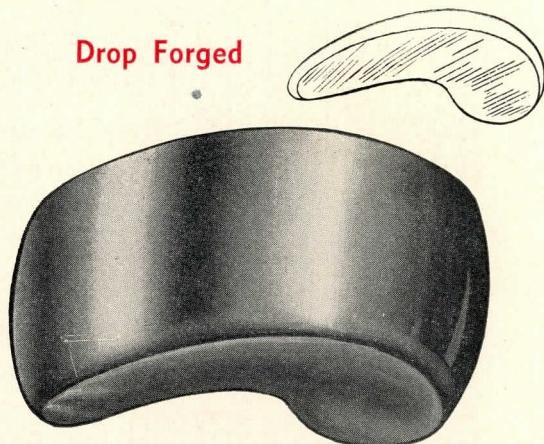
No. 301 TINNING COMPOUND



Tins the modern way.  
No acid - core solder required.

No. 209 BARREL DOLLY (Illustrated)

Drop Forged

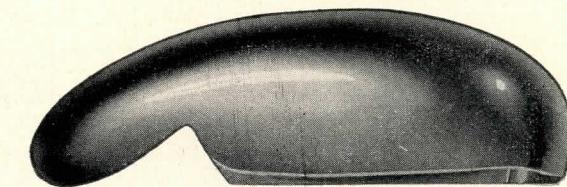
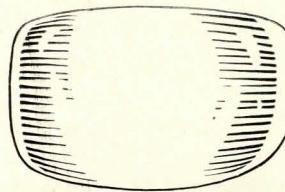


The original high crown dolly—49 ozs.

No. 210 BARREL DOLLY  
(Drop Forged)

Same as 209 except threaded on under side for use with 224 or 227 dolly handle. Gives extra reach.  
47 ozs.

No. 213 STREAMLINE DOLLY  
Drop Forged



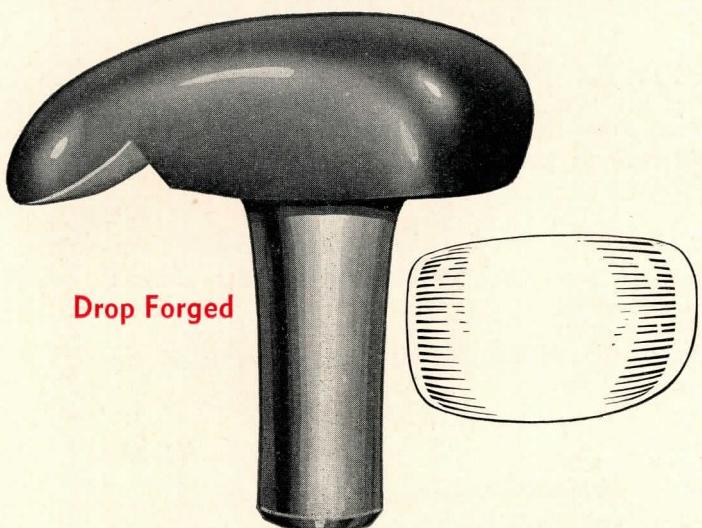
Designed especially for semi-crown and many new type fender and body crowns. The 50 oz. weight makes it ideal to use in the hand for bumping out where it is awkward to use a bumping hammer.

No. 214 STREAMLINE DOLLY

Same as No. 213 only threaded on under side for use with Nos. 224 or 227 Dolly Handle. Gives extra reach. 48 ozs.

# Stream Line Tools, Inc.

No. 215 BUMPING DOLLY

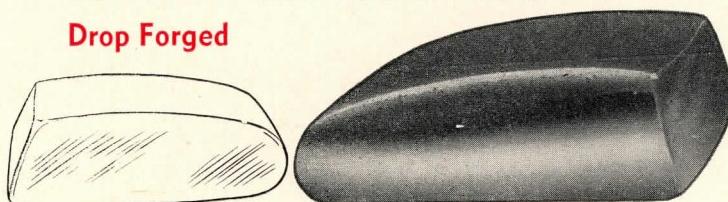


Drop Forged

Same as No. 213 Dolly, except with permanent handle. Used principally for roughing-out. Many body men prefer it to a bumping hammer because the hand is closer to the work (yet protected) and can do more accurate work. 58 ozs.

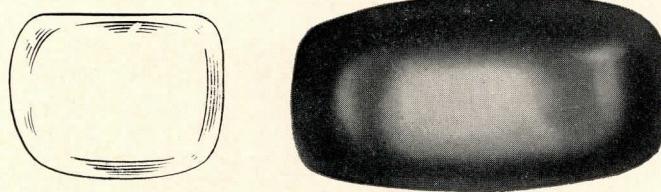
No. 217 LOW CROWN DOLLY

Drop Forged



Low Crown dolly, medium weight, 1" high. 25 ozs.

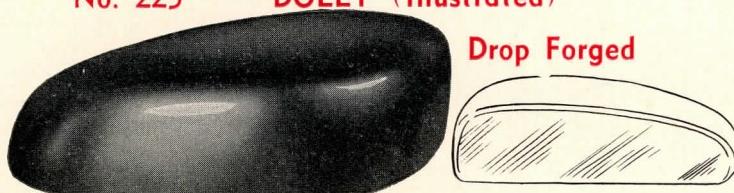
No. 220 EGG DOLLY (Drop Forged)



A really "Smooth" Dolly with no sharp edges or corners. 31 ozs.

No. 225 DOLLY (Illustrated)

Drop Forged

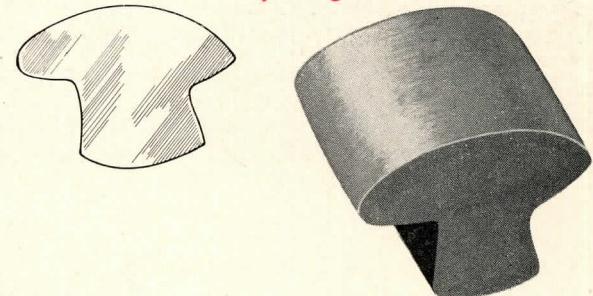


A handy extra Dolly with angles and curves not available on other dollies. 31 ozs.

No. 226 DOLLY Drop Forged

Drilled and threaded on the flat end for dolly handle. No. 227 (long) handle recommended with No. 226 Dolly for most "deep reach" jobs. 30 ozs.

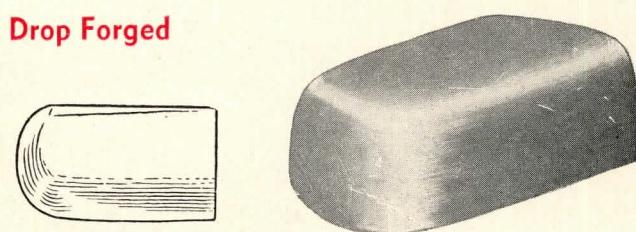
No. 228 SMALL GEN. PURPOSE DOLLY  
Drop Forged



A compact general purpose dolly. Easier to grip and use in many places. 36 ozs.

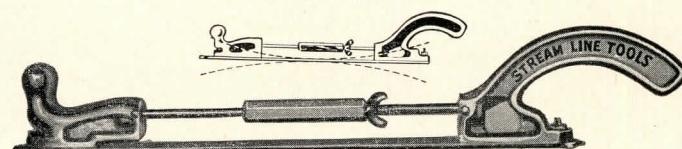
No. 229 UNIVERSAL DOLLY

Drop Forged



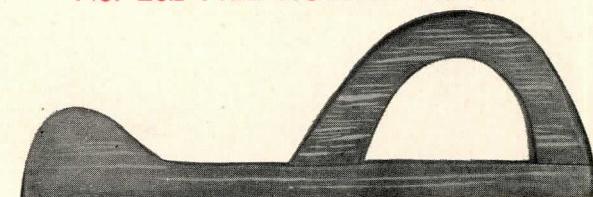
Has several flat and curved faces. 49 ozs.

No. 258 ADJUSTABLE FILE HOLDER (Aluminum)



"Goose-Neck", adjustable, lock wing nut. Wt. 16 ozs.

No. 262 FILE HOLDER (Wood)



Upright, rigid, ample hand grip. Wt. 9 ozs.

## **GUARANTEE**

*Any tool that does not give reasonable service, when used for the purpose for which it is intended, will be replaced free when returned to your jobber, jobber salesman or factory.*

*The guarantee does not apply if inspection shows that the tool has been worn out from long, hard service or if picks have been used as punches, chisels and similar shapes used as caulking tools by hammering on the other face.*

*The guarantee does not apply if the tool has been ground, design changed, or used for purposes other than for which it was designed.*

### **FACTORY:**



CONOVER, NORTH CAROLINA  
U. S. A.

*Distributed By:*

Catalog No. 50

Printed 3-50

**Stream Line Tools, Inc.**

# Recommended Price List

Cat. No. - Description	Price	Cat. No. - Description	Price
Hammer		Dolly	
101.....	\$2.89	201.....	\$3.64
102.....	3.00	202.....	2.60
103.....	3.18	204.....	3.18
104.....	2.08	205.....	3.18
105.....	2.48	206.....	2.60
106.....	2.60	207.....	3.18
107.....	2.89	208.....	3.47
108.....	4.04	209.....	3.18
110.....	2.60	210.....	3.47
111.....	2.60	211.....	3.18
112.....	2.60	212.....	3.47
113.....	2.60	213.....	3.18
114.....	2.60	214.....	3.47
115.....	2.60	215.....	3.64
116.....	4.60	217.....	2.31
121.....	2.89	218.....	3.18
122.....	2.89	220.....	2.60
123.....	2.89	221.....	2.31
124.....	2.60	222.....	2.02
125.....	2.60	223.....	3.47
126.....	2.60	224.....	.87
127.....	2.89	225.....	2.31
128.....	3.18	226.....	2.60
129.....	2.60	227.....	1.16
130.....	2.89	228.....	3.18
131.....	3.18	229.....	3.18
133.....	2.89		
134.....	2.89	Panel Cutter	
135.....	3.00	251.....	1.20
136.....	2.89		
137.....	2.60	Flange Tool	
138.....	2.60	252.....	4.33
140.....	2.25		
141.....	2.54	Spoon	
142.....	2.83	249.....	2.36
143.....	2.25	250.....	2.36
144.....	2.25	253.....	2.60
145.....	2.54	254.....	6.06
146.....	2.54	255.....	4.33
147.....	2.25	256.....	2.60
152.....	2.60		
153.....	2.02	File Holder	
154.....	2.02	257.....	3.47
155.....	2.60	258.....	3.47
156.....	2.31	259.....	1.25
157.....	2.89	262.....	1.73
158.....	2.89		
159.....	2.54	Hammer Handle	
160.....	2.54	273.....	.50
162.....	2.02	274.....	.50
163.....	3.18	276.....	.72
164.....	2.60	280 (16").....	.66
165.....	2.60		
166.....	2.89	Solder Paddle	
167.....	2.54	300.....	1.25
170.....	3.35		
171.....	1.96	Tinning Compound	
172.....	2.56	301.....	1.38
180.....	1.47		
181.....	1.72	Wedges, 3 for.....	.11
182.....	1.96	Wedges, 12 for.....	.44
		Wedges, 100 for.....	3.30

*The Acknowledged Leader Today*

**Stream Line Tools, Inc.**

CONOVER, NORTH CAROLINA, U.S.A.



